

Printed from: I:\HR_Projs\Fish_Surveys\FSN06\FishSurv_PG.MDB

Fish Survey Nomination Form Fish Distribution Database

Location: Anchorage

Region: Southwest			USGS Quad: Dillir	igham A-6
	Number of Waterway: 325	5-30-10100-2101		Status: Cataloged
Name of Waterway: Iowit	hla River		✓ USGS Name	Local Name
Addition	☐ Deletion	Correction		Backup Information
		For Office Use		
Name of the Contract of the Co	-500			
Nomination#	7.17	TRICKS A COLOR		
Revision Year:	200 T	ADFG Fisheries Scientist		Date
- 12 CM	and the second	ADNR OHMP Operations Mgr.		Date
Revision to: Atlas		and the operations right		Date
Both	E-1	FDD Project Biologist		Date
Revision Code:	1 1			
		Cartographer		Date
Site Information Station		ed: 8/13/2006 Legal Desc.: Sec 29, T. 11		
Stream Deg		emp. (C): 10.6	•	9763 -158.07161 WGS84
Parameters: OHW		Stage: High	Downstream 59.1	9708 -158.06956 WGS84
Wetted		nt Substrate: Gravel		
Rosgen Channel Type: C4 Lo broad, well-defined floodplains		bar, riffle/pool, alluvial channels with		
oroau, wen acjinea jiooapiams	•			
Observation Information				
Life History: Obligate anadror	mous population			
Species\Lifestage: Chinook s	• •	Samp. ID (# Fish): A (3)		
	non adult (suspected spawning)	Samp. ID (# Fish): B (4)		
Species\Lifestage: coho salm		Samp. ID (# Fish): A (5)		
Species\Lifestage: sockeye sa		Samp. ID (# Fish): B (4)		
Life History: Resident				
Species\Lifestage: slimy scul	pin juvenile/adult	Samp. ID (# Fish): A (3)		
Species\Lifestage: slimy scul		Samp. ID (# Fish): A (3)		
_		week.		
Key to Samp. ID Samp. ID: A Method: Boat-	Mounted Electrofisher	Electrofisher Time(s): 122 Efficien	cy: Fair	
Samp. ID. A Method. Doac-	Widelined Electronisher	Dietronauer Time(o): 122 Billeton	-	
Samp. ID: B Method: Visua	al Observation Roat			
Samp. 1D. D Method. Visua	ii Observation, Boat			
		.		
		I dia a manina Obia a la andre de la malmana	in the Issuithle Diver fo	om the mouth unstream
Additional Comments:		dding rearing Chinook and coho salmon he limit of Chinook and coho spawning.		om the mouth upstream
to 15140015C02. Realing in	kery continues apstream to the	ine mini of Chinook and Cone spawning.		
			(0.05) 0.05 0.015 D	. D : . 1 10/11/2006
Name of Observer: Joe I	e Bulwalt	Phone:	(907) 267-2345 Da	te Printed: <u>10/11/2006</u>
Signature:	e survival			
	ka Department of Fish and G			
333	Raspberry Road			
Ancl	horage, AK 99518			
This certifies that in my had	st professional indoment or	nd belief the above information is evid	ence that this waterboo	dy should be included
in or deleted from the Fish				•
				!
Signature of Area Biologist	:	Date:		



State of Alaska **Department of Fish and Game Division of Sport Fish**

Continuation of Station: FSN0613C05 Page: 2



FSN0613C013.jpg



FSN0613C014.jpg



FSN0613C015.jpg

